Subject		Biology					
Year	Term 1		Term 2		Term 3		
	Organisms and their environment Content		Cellular basis of life Content		Organisation Content		
	1	Species interdependence	1	Animal and plant cells	1	Levels of organization	
	2	Competition	2	Specialised cells	_ 2	Digestion	
	3	What affects where things can live?	3	Prokaryotic vs Eukaryotic cells	3	Food test 1- Sugars and starch and	
	4	Adaptations for survival	4	Magnitudes of scale	4	Food test 2- Proteins and fats	
9	5	Food chains	5	Microscopy	5	Enzymes	
	6	How is biomass transferred	6	Calculating magnification	6	Enzymes- factors affecting	
		Feedback point 1		Feedback point 1		Feedback point 1	
	7	Predator Prey relationships	7	Mitosis	7	RP- Enzyme action	
	8	How do we know what lives were?	8	Investigating bacterial growth	8	Heart	
	9	How are we affecting biodiversity	9	Stem cells	9	Heart-2	
	10	How are we causing habitat loss?	10	Uses of stem cells	10	Heart diseases- CHD, pacemaker, faulty valve	
	11	How can we save the planet?	11	Diffusion	11	Blood and blood vessels	
	12	Food security for the future		Feedback point 2	12	Lungs	
		Feedback point 2	12	Why is diffusion important		Feedback point 2	
			13	Osmosis	13	Health	
			14	Osmosis required practical	14	Health and lifestyle	
			15	Active transport	15	Cancer	
					16	Plants- leaves	
					17	Water movement	
					18	Transpiration	
					19	Translocation	
					20	Revision	